# Notice of References Cited

### ILS PATENT DOCUMENTS

	U.S. PATENT DOCUMENTS						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification		
	Α	US-					
	В	US-					
	С	US-					
	D	US-					
	Е	US-					
	F	US-					
	G	US-		-			
	Н	US-		-			
	1	US-					
	J	US-					
	к	US-					
	٦	US-					
	м	US-					

### FOREIGN PATENT DOCUMENTS

	FOREIGN FATERT DOCUMENTS						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification	
	N						
	0						
	Р						
	Q						
	R						
	s						
	т						

## NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	UniGene cDNA library 3435 [online], [retrieved 2008-07-22]. Retrieved from the Internet: <a href="http://www.ncbi.nlm.nih.gov/UniGene/library.cgi?ORG-Hs&amp;LID=3435.">http://www.ncbi.nlm.nih.gov/UniGene/library.cgi?ORG-Hs&amp;LID=3435.&gt;</a>
	v	Dias Neto, et al. (2000) SHOTGUN SEQUENCING OF THE HUMAN TRANSCRIPTOME WITH ORF EXPRESSED SEQUENCE TAGS. Proc. Nat.Acad. Sci., v.97:3491-6.
	w	Elbashir, et al. (2001) FUNCTIONAL ANATOMY OF AIRNAS FOR MEDIATING EFFICIENT RNAI IN DROSOPHILA MELANOGASTER EMBRYO LYSATE. The EMBO Journal, v.20(23):6877-88.
	х	MGC47816. Entrez Gene [online], [retrieved 2008-07-22]. Retrieved from the Internet: <a href="http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;">http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.gov/sites/entrez/db=gene&amp;cmd=search&amp;term=mgc47816.&gt;"&gt;http://www.ncbi.nlm.nih.go</a>

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited

Ī	Application/Control No.	Applicant(s)/Pater	nt Under
	10/572,932	Reexamination NAKAMURA ET	AL.
	Examiner	Art Unit	
	JENNIFER PITRAK	1635	Page 2 of 2

### II S PATENT DOCUMENTS

	U.S. PATENT DOCUMENTS					
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification	
	А	US-				
	В	US-				
	С	US-				
	D	US-				
	Е	US-				
	F	US-				
	G	US-		_		
	Н	US-				
	T	US-				
	J	US-	ĺ			
	к	US-				
	L	US-				
	м	US-				

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Ρ					
	Q					
	R					
	s					
	т					

## NON-PATENT DOCUMENTS

	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Ambion siRNA Target Finder [online], [retrieved 2008-07-22]. Retrieved from the Internet: <a href="http://www.ambion.com/techib/misc/siRNA_finder.html">http://www.ambion.com/techib/misc/siRNA_finder.html</a> .
v	Ambion siRNA Target Finder and Design Tool [online] [retrieved 2008-07-022]. Retrieved from the Internet (archive): <a href="http://web.archive.org/web/20020811224842/http://www.ambion.com/techlib/misc/siRNA_finder.html">http://www.ambion.com/techlib/misc/siRNA_finder.html</a> .
w	Bass, B.S. (2001) THE SHORT ANSWER. Nature, v.411:428-9.
x	

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.